

INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10020/31502	SERIAL NO. 10/807,739
	APPLICANT THOMPSON et al.	
	FILING DATE March 24, 2004	GROUP 1774 Not Yet Assigned

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 PATENT & TRADEMARK OFFICE

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
MEY	4,769,292	September 6, 1988	Tang et al.	428	690	—
MEY	5,247,190	September 21, 1993	Friend et al.	257	40	—
MEY	5,703,436	December 30, 1997	Forrest et al.	313	506	—
MEY	5,707,745	January 13, 1998	Forrest et al.	428	432	—
MEY	5,834,893	November 10, 1999	Bulovic et al.	313	506	—
MEY	5,844,363	December 1, 1998	Gu et al.	313	506	—
MEY	6,013,982	January 11, 2000	Thompson et al.	313	506	—
MEY	6,087,196	July 11, 2000	Sturm et al.	438	29	—
MEY	6,091,195	July 18, 2000	Forrest et al.	313	504	—
MEY	6,097,147	August 1, 2000	Baldo et al.	313	506	—
MEY	6,294,398	September 25, 2001	Kim et al.	438	22	—
MEY	6,303,238	October 16, 2001	Thompson et al.	428	690	—
MEY	6,310,360	October 30, 2001	Forrest et al.	257	40	—
MEY	6,337,102	January 8, 2002	Forrest et al.	427	64	—
MEY	6,468,819	October 22, 2002	Kim et al.	438	22	—
MEY	2002/0034656	March 21, 2002	Thompson et al.	428	690	—
MEY	2002/0182441	December 5, 2002	Lamansky et al.	428	690	—
MEY	2003/0072964	April 17, 2003	Kwong et al.	428	690	—
MEY	2003/0230980	December 18, 2003	Forrest et al.	313	600	—
MEY	2004/0086743	May 6, 2004	Brown et al.	428	690	—
MEY	2004/0194116	Sept. 9, 2004	Lu et al.	313	506	—

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
MEY	WO 02/074015	September 19, 2002	PCT	—	—	N/A	

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY	Kwong et al., "High Operational Stability of Electrophosphorescent Devices," Appl. Phys. Lett., Vol. 81, No. 1, pp.162-164 (2002).

Marie R. Yarnitzky Sept. 19, 2006

10/807,739 THOMPSON et al.

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MA		Baldo et al., "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, Vol 395, pp. 151-154 (1998).
		Baldo et al., "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Appl. Phys. Lett., Vol. 75, No. 1, 4-6 (1999).
		Adachi et al., "Nearly 100% Internal Phosphorescent Efficiency in an Organic Light Emitting Device," J. Appl. Phys., Vol. 90, No. 10, pp. S048-S051 (2001).
		Lu et al., U.S. Patent Application Serial No. 09/931,948, filed August 20, 2001, entitled "Transparent Electrodes" (2001/012446) (10/71675)
		Shtein et al., U.S. Patent Application Serial No. 10/233,470, filed September 4, 2002, entitled "Process and Apparatus for Organic Vapor Jet Deposition" (not published)

EXAMINER <i>Marie R. Janowitzky</i>	DATE CONSIDERED <i>Sept. 19, 2006</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	


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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						Yes	No
MAJ	WO 2004/058783	July 15, 2004	PCT	—	—	X	
MAJ	2002-105055 *	April 10, 2002	JP	—	—		
MAJ	1 348 711	October 1, 2003	EP	—	—	X	
MAJ	WO 02/068435 *	September 6, 2002	PCT	—	—		

* - An English language abstract is provided.

NON PATENT LITERATURE DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.

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